

## PROJECT 10073 RECORD CARD

1. DATE 11 May 61	2. LOCATION 3742N 0042E (MED SEA)	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local 2056 GMT 112056Z	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Air-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military	
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS 1	9. COURSE W - E
10. BRIEF SUMMARY OF SIGHTING Very bright fast moving objt, intensity of star Sirius measured altitude 59° 49 min 15 sec. Moving W-E True bearing 202°. Objt as bright as star Sirius.		11. COMMENTS It is possible that objt sighted by aircrew was either a satellite, meteor, or an a/c. Info reported is very limited in nature precluding a conclusion as to nature of objt.

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE

I N C O M I N G

AF IN : 49876 (11 May 61) C/apc

ACTION : CIN-14

INFO : ARMY-30, NAVY-90, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11, OOP-2,

ZCHQE125ZCGJA922 SAFS-3, OOP-CP-1 (217)

SMB C-285

\*\*\*\* YY RJEZHQ

ZNR ZFD

QZCSUB379ZCGGW339

\*\*\*\* YY RJDLDUA RJEZHQ RBDLN

DE RODLJK 189

ZNR

Y 112140Z ZFF-1

FM AWYS CROUGHTON ENG

TO RJFPBW/HQS USAFE LINDSEY AIR STA GER

RJFXBNA/COMDR 16AF TORREJON AIR BASE SPAIN

RJFPGK/USCINCEUR PARIS FR

RJDLDUA/COMDR 3RD SOUTH RUISLIP ENG

RJWFAL/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEZHQ/COS USAF WASHDC

RUFPAE/CINCUSAREUR HEIDELBERG GER

RBDLN/CINCENLM LONDON ENG

AF GRNC

BT

/ UNCLAS/AAC I R V I S--ACFT BEEP 76 SIGHTED FAST MOVING BRIGHT  
OBJECT AT 2056Z COORDINATES 3742N 0042E INTENSITY OF STAR SIRIUS  
CORRECTED MEASURED ALTITUDE 59 DEGREES 49 MINUTES 15 SECONDS NORTH  
MOVING EST TO EAST WHEN OUT OF SIGHT EAST TRUE BEARING 202  
DEGREES

BT

11/2145Z MAY RODLJK

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE

AF IN : 49831 (11 May 61) INCOMING  
ACTION: CIN-14

INFO : ARMY-30, NAVY-90, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11, OOP-2,  
SAFS-3, OOP-CP-1 (217)

SMB B 269

ZCZCHQA608ZCCJA892

\*\*\*\* YY RJEZHQ

DE ROFYAW 191

ZNR

Y 112204Z

FM DEEP 76/CUW2

TO RJFYQH/COMUSFORAZ LAJES FLD AZORES

RJEZHQ/COFS USAF WASH DC

RJWFALB/CINCNORAD ENT AFB COLO

BT

CIRVIS MSG/SIGHTED VERY BRIGHT FAST MOVING OBJECT AT 2056Z 3742N  
0042E INTENSITY OF STAR SIRIUS MEASURED ALT 59 DGRS 49 MINUTES 15  
SECONDS MOVING WEST TO EAST TRUE BEARING 202 DGRS THE OBJECT IS AS  
BRIGHT AS THE STAR SIRIUS

BT

11/2210Z MAY ROFYAW

NOTE : Advance cy del to OOP-CP at 112218Z

To: AT1  
Pil. Tugia Friend